

ABSTRACT

A spray gun with pressure display for applying paint onto a painted object by atomizing the paint with compressed air, ~~wherein as a~~ air. A pressure indicating device ~~capable of accurately indicating a pressure at hand where the spray gun is operated,~~ includes a digitally displayed pressure sensor (25), a pressure transducer part (24), and a display part (27) unitized with each ~~other is other~~. The pressure indicating device is detachably installed on a spray gun body, and adapters- adapters (21, 22) without a pressure indication function are detachably fitted to the spray gun body according to the shape of the body grip part so that the presence or absence of the pressure indication function can be selected before use, ~~whereby the use~~. The spray gun can be used under controlled conditions by allowing a worker to detect an air pressure at hand during spraying operation since the spraying air pressure largely affects paint finish as well as dispersion of atomized paint.